Interference Searched

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	66	(busy same ready).clm.	US-PGPUB	OR	OFF	2007/11/05 14:14
L2	2	((busy same ready) and (detect$3 near10 (error or fail$4))).clm.	US-PGPUB	OR	OFF	2007/11/05 14:14
L3	1	((busy same ready) same (detect$3 near10 (error or fail$4))).clm.	US-PGPUB	OR	OFF	2007/11/05 14:15
L4	4	((busy same ready) same (error or fail$4)).clm.	US-PGPUB	OR	OFF	2007/11/05 14:16
L5	3	((busy same ready) same (error or fail$4) same (chang$3 or alter$3 or switch$3)).clm.	US-PGPUB	OR	OFF	2007/11/05 14:17
L6	21	((busy with back with (chang$3 or alter$3 or switch$3))).clm.	US-PGPUB	OR	OFF	2007/11/05 14:17
L7	2	(((R/B) or (ready/busy)) same (error or fail$3)).clm.	US-PGPUB	OR	OFF	2007/11/05 14:17
L8	3	((ready and busy) same (error or fail$3) same (chang$3 or switch$3 or alter$3)).clm.	US-PGPUB	OR	OFF	2007/11/05 14:18

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	8286	busy same ready	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 09:21
S2	1972	(busy same ready) and (detect$3 near10 (error or fail$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:39
S3	167	(busy same ready) same (detect$3 near10 (error or fail$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 09:29
S4	138	S3 and @pd<="20030331"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 10:22
S5	1637	(busy same ready) same (error or fail$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 09:29
S6	466	(busy same ready) same (error or fail$4) same (chang$3 or alter$3 or switch$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 09:30
S7	38	(busy same ready) same (process$3 near10 (error or fail$4)) same (chang$3 or alter$3 or switch$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 10:21

EAST Search History

S8	1087	(busy with back with (chang$3 or alter$3 or switch$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 10:21
S9	107	(busy with back with (chang$3 or alter$3 or switch$3)) same (error or fail$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 10:34
S10	100	S9 and @pd<="20030331"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 10:48
S11	4064	((busy or ready) with (chang$3 or alter$3 or switch$3)) same (error or fail$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 10:35
S12	447	((busy or ready) with (chang$3 or alter$3 or switch$3)) same (detect$3 with (error or fail$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:37
S13	6	((busy and ready) with (chang$3 or alter$3 or switch$3)) same (detect$3 with (error or fail$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 10:48
S14	57	((busy and ready) same (chang$3 or alter$3 or switch$3)) same (detect$3 with (error or fail$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 10:48

EAST Search History

S15	48	S14 and @pd<="20030331"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 10:52
S16	705	(711/152).CCLS.	USPAT; USOCR	OR	OFF	2007/11/05 11:36
S17	1894	(711/154).CCLS.	USPAT; USOCR	OR	OFF	2007/11/05 11:36
S18	778	(711/156).CCLS.	USPAT; USOCR	OR	OFF	2007/11/05 11:36
S19	737	(714/5).CCLS.	USPAT; USOCR	OR	OFF	2007/11/05 11:36
S20	143	(714/9).CCLS.	USPAT; USOCR	OR	OFF	2007/11/05 11:36
S21	678	(714/15).CCLS.	USPAT; USOCR	OR	OFF	2007/11/05 11:36
S22	0	S12 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:38
S23	0	S12 and S17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:37
S24	0	S12 and S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:37
S25	2	S12 and S19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:37

EAST Search History

S26	0	S12 and S20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:37
S27	0	S12 and S21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:37
S28	1	S11 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:38
S29	4	S11 and S17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:38
S30	0	S11 and S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:38
S31	9	S11 and S19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:38
S32	0	S11 and S20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:38

EAST Search History

S33	4	S11 and S21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:38
S34	5	S2 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:39
S35	11	S2 and S17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:39
S36	6	S2 and S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:39
S37	7	S2 and S19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:39
S38	3	S2 and S20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:39
S39	6	S2 and S21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:41

EAST Search History

S40	47	(R/B) same error	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:41
S41	69	(R/B) same (error or fail$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:42
S42	337	((R/B) or (ready/busy)) same (error or fail$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 11:43
S43	25	((R/B) or (ready/busy)) same (error or fail$3) same (chang$3 or switch$3 or alter$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 12:54
S44	14131	(ready or busy) same (error or fail$3) same (chang$3 or switch$3 or alter$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 12:55
S45	636	(ready and busy) same (error or fail$3) same (chang$3 or switch$3 or alter$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 12:55
S46	21	(ready and busy) same (error or fail$3) same ((chang$3 or switch$3 or alter$3) near5 back)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/05 12:56

IEEE Xplore®
RELEASE 2.4

Welcome United States Patent and Trademark Office

Advanced Search

BROWSE   SEARCH   IEEE XPLORE GUIDE

OPTION 1
Enter keywords or phrases, select fields, and select operators   ⑦ Help

ready/busy	**In** Full Text & All Fields·
AND ⌄ error	**In** Full Text & All Fields
AND ⌄	**In** All Fields

» Note: If you use all three search boxes, the entries in the first two boxes take precedence over the entry in the third box.

OPTION 2
Enter keywords, phrases, or a Boolean expression   ⑦ Help

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.

» Learn more about Field Codes, Search Examples, and Search Operators

» **Publications**
  ◉ Select publications
    ☑ IEEE Periodicals
    ☑ IET Periodicals
    ☑ IEEE Conference I
    ☑ IET Conference Pr
    ☑ IEEE Standards

» **Other Resources** (Availab
    ☑ IEEE Books

» **Standard Status**
  (Applies to IEEE Standards
    Status | All |

» **Select date range**
  ○ Search latest content u|
  ◉ From year | All |
            to | Present |

» **Display Format**
  ◉ Citation   ○ Citatio

» **Organize results**
  Maximum | 100 |
  Display | 25 | resu
  Sort by | Relevance |
       In | Descending |

Indexed by
Inspec

IEEE Xplore
RELEASE 2.4

Search Results

Results for **"(ready/busy<and>error)"**
Your search matched **24** of **1682970** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

e-mail

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(ready/busy<and>error)   Search

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

[view selected items]   **Select All Deselect All**

☐ 1. **512-Mb PROM with a three-dimensional array of diode/antifuse memory c**
Johnson, M.; Al-Shamma, A.; Bosch, D.; Crowley, M.; Farmwald, M.; Fasoli, L.;
Kleveland, B.; Lee, T.; Tz-yi Liu; Quang Nguyen; Scheuerlein, R.; So, K.; Thorp
Solid-State Circuits, IEEE Journal of
Volume 38, Issue 11, Nov. 2003 Page(s):1920 - 1928
Digital Object Identifier 10.1109/JSSC.2003.818147

AbstractPlus | References | Full Text: PDF(904 KB)   IEEE JNL
Rights and Permissions

☐ 2. **Formalising Flash Memory: First Steps**
Butterfield, Andrew; Woodcock, Jim;
Engineering Complex Computer Systems, 2007. 12th IEEE International Confe
11-14 July 2007 Page(s):251 - 260
Digital Object Identifier 10.1109/ICECCS.2007.23

AbstractPlus | Full Text: PDF(132 KB)   IEEE CNF
Rights and Permissions

☐ 3. **IEEE standard definitions and characterization of floating gate semicondι**
9 Feb. 1999

AbstractPlus | Full Text: PDF(972 KB)   IEEE STD

☐ 4. **Flash Memory Testing and Built-In Self-Diagnosis With March-Like Test A**
Yeh, J.-C.; Cheng, K.-L.; Chou, Y.-F.; Wu, C.-W.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction:
Volume 26, Issue 6, June 2007 Page(s):1101 - 1113
Digital Object Identifier 10.1109/TCAD.2006.885828

AbstractPlus | Full Text: PDF(675 KB)   IEEE JNL
Rights and Permissions

☐ 5. **What is a "Distributed" Data Processing System?**
Enslow, P.H., Jr.;
Computer
Volume 11, Issue 1, Jan. 1978 Page(s):13 - 21
Digital Object Identifier 10.1109/C-M.1978.217901

AbstractPlus | Full Text: PDF(4772 KB)   IEEE JNL
Rights and Permissions

6. **New Products**
   Michalopoulos, D.A.;
   Computer
   Volume 16, Issue 4, April 1983 Page(s):103 - 108
   Digital Object Identifier 10.1109/MC.1983.1654360

   AbstractPlus | Full Text: PDF(6171 KB)   IEEE JNL
   Rights and Permissions

7. **An overview of logic architectures inside flash memory devices**
   Silvagni, A.; Fusillo, G.; Ravasio, R.; Picca, M.; Zanardi, S.;
   Proceedings of the IEEE
   Volume 91, Issue 4, April 2003 Page(s):569 - 580
   Digital Object Identifier 10.1109/JPROC.2003.811707

   AbstractPlus | References | Full Text: PDF(654 KB) | Full Text: HTML   IEEE J
   Rights and Permissions

8. **The global trigger processor emulator system for the CMS experiment**
   Geralis, T.; Kyriazopoulou, S.; Markou, C.; Michailakis, I.; Zachariadou, K.;
   Nuclear Science, IEEE Transactions on
   Volume 52, Issue 5, Part 3, Oct. 2005 Page(s):1679 - 1684
   Digital Object Identifier 10.1109/TNS.2005.852650

   AbstractPlus | Full Text: PDF(1608 KB)   IEEE JNL
   Rights and Permissions

9. **A fast packet switch for the integrated services backbone network**
   Newman, P.;
   Selected Areas in Communications, IEEE Journal on
   Volume 6, Issue 9, Dec. 1988 Page(s):1468 - 1479
   Digital Object Identifier 10.1109/49.12874

   AbstractPlus | Full Text: PDF(1076 KB)   IEEE JNL
   Rights and Permissions

10. **Yield and reliability of MNOS EEPROM products**
    Kamigaki, Y.; Minami, S.-I.; Hagiwara, T.; Furusawa, K.; Furuno, T.; Uchida, K
    Yamazaki, K.;
    Solid-State Circuits, IEEE Journal of
    Volume 24, Issue 6, Dec. 1989 Page(s):1714 - 1722
    Digital Object Identifier 10.1109/4.45010

    AbstractPlus | Full Text: PDF(908 KB)   IEEE JNL
    Rights and Permissions

11. **A 1 Mb EEPROM with MONOS memory cell for semiconductor disk applic**
    Nozaki, T.; Tanaka, T.; Kijiya, Y.; Kinoshita, E.; Tsuchiya, T.; Hayashi, Y.;
    Solid-State Circuits, IEEE Journal of
    Volume 26, Issue 4, April 1991 Page(s):497 - 501
    Digital Object Identifier 10.1109/4.75045

    AbstractPlus | Full Text: PDF(580 KB)   IEEE JNL
    Rights and Permissions

12. **The development of a memory card system for a digital still camera usin**
    EEPROM
    Yoshioka, S.; Konishi, K.; Sasaki, M.; Terasaki, S.; Maruyama, K.;
    Consumer Electronics, IEEE Transactions on
    Volume 38, Issue 4, Nov. 1992 Page(s):824 - 830
    Digital Object Identifier 10.1109/30.179972

    AbstractPlus | Full Text: PDF(408 KB)   IEEE JNL
    Rights and Permissions

13. **A compact on-chip ECC for low cost flash memories**

Tanzawa, T.; Tanaka, T.; Takeuchi, K.; Shirota, R.; Aritome, S.; Watanabe, H.; Shimizu, K.; Sato, S.; Takeuchi, Y.; Ohuchi, K.;
Solid-State Circuits, IEEE Journal of
Volume 32, Issue 5, May 1997 Page(s):662 - 669
Digital Object Identifier 10.1109/4.568829

AbstractPlus | References | Full Text: PDF(188 KB)   IEEE JNL
Rights and Permissions

14. Towards a miniature implantable in vivo telemetry monitoring system dyı configurable as a potentiostat or galvanostat for two- and three-electrodɛ
Beach, R.D.; Conlan, R.W.; Godwin, M.C.; Moussy, F.;
Instrumentation and Measurement, IEEE Transactions on
Volume 54, Issue 1, Feb. 2005 Page(s):61 - 72
Digital Object Identifier 10.1109/TIM.2004.839757

AbstractPlus | References | Full Text: PDF(800 KB)   IEEE JNL
Rights and Permissions

15. A 4-Mbit Non-Volatile Chalcogenide Random Access Memory
Burcin, L.; Ramaswamy, S.; Hunt, K.K.; Maimon, J.D.; Conway, T.J.; Bin Li; Bı Michael, G.F.; Rodgers, J.;
Aerospace Conference, 2005 IEEE
5-12 March 2005 Page(s):1 - 8
Digital Object Identifier 10.1109/AERO.2005.1559546

AbstractPlus | Full Text: PDF(588 KB)   IEEE CNF
Rights and Permissions

16. A 70nm 16Gb 16-level-cell NAND Flash Memory
Shibata, Noboru; Maejima, Hiroshi; Isobe, Katsuaki; Iwasa, Kiyoaki; Nakagawa Masaki; Shimizu, Takahiro; Honma, Mitsuaki; Hoshi, Satoru; Kawaai, Toshima Kazunori; Yoshikawa, Susumu; Tabata, Hideyuki; Inoue, Atsushi; Takahashi, ʔ Toshifumi; Komatsu, Yukio; Nagaba, Katsushi; Kosakai, Mitsuhiko; Motohashi, Kanazawa, Kazuhisa; Imamiya, Kenichi; Nakai, Hiroto;
VLSI Circuits, 2007 IEEE Symposium on
14-16 June 2007 Page(s):190 - 191
Digital Object Identifier 10.1109/VLSIC.2007.4342710

AbstractPlus | Full Text: PDF(2513 KB)   IEEE CNF
Rights and Permissions

17. External memory BIST for system-in-package
Yamasaki, K.; Suzuki, I.; Kobayashi, A.; Horie, K.; Kobayashi, Y.; Aoki, H.; Haʏ K.; Tsutsumida, K.; Higeta, K.;
Test Conference, 2005. Proceedings. ITC 2005. IEEE International
8-10 Nov. 2005 Page(s):10 pp.
Digital Object Identifier 10.1109/TEST.2005.1584082

AbstractPlus | Full Text: PDF(315 KB)   IEEE CNF
Rights and Permissions

18. SIDS - A Symbolic Interactive Design System
Clary, D.; Kirk, R.; Sapiro, S.;
Design Automation, 1980, 17th Conference on
23-25 June 1980 Page(s):292 - 295

AbstractPlus | Full Text: PDF(376 KB)   IEEE CNF
Rights and Permissions

19. The global trigger emulator system for the CMS experiment
Zachariadou, K.; Geralis, T.; Kyriazopoulou, S.; Markou, C.; Michailakis, I.;
Nuclear Science Symposium Conference Record, 2004 IEEE
Volume 2, 16-22 Oct. 2004 Page(s):1217 - 1221 Vol. 2
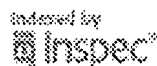Digital Object Identifier 10.1109/NSSMIC.2004.1462421

AbstractPlus | Full Text: PDF(973 KB)   IEEE CNF
Rights and Permissions

20. **Comparison and trends in today's dominant E^{2}technologies**
Lai, S.K.; Dham, V.K.; Guterman, D.;
Electron Devices Meeting, 1986 International
Volume 32, 1986 Page(s):580 - 583

AbstractPlus | Full Text: PDF(384 KB)   IEEE CNF
Rights and Permissions

21. **Progress on design and demonstration of the 4MB chalcogenide-based r memory**
Ramaswamy, S.; Bin Li; Bumgarner, A.; Rodgers, J.; Burcin, L.; Hunt, K.K.; Ma
Non-Volatile Memory Technology Symposium, 2004
15-17 Nov. 2004 Page(s):137 - 142

AbstractPlus | Full Text: PDF(1490 KB)   IEEE CNF
Rights and Permissions

22. **Model checking RSML/sup -e/ requirements**
Yunja Choi; Heimdahl, M.P.E.;
High Assurance Systems Engineering, 2002. Proceedings. 7th IEEE Internatio
on
23-25 Oct. 2002 Page(s):109 - 118
Digital Object Identifier 10.1109/HASE.2002.1173111

AbstractPlus | Full Text: PDF(341 KB)   IEEE CNF
Rights and Permissions

23. **An approach to design distributed CTI applications using Petri nets: an e center**
Anisimov, N.; Kishinski, K.; Miloslavski, A.;
Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference or
Volume 1, 11-14 Oct 1998 Page(s):238 - 243 vol.1
Digital Object Identifier 10.1109/ICSMC.1998.725415

AbstractPlus | Full Text: PDF(488 KB)   IEEE CNF
Rights and Permissions

24. **Life-cycle models for developing current and future client/server softwar centric vs. data centric (object-oriented) approach**
Poslad, S.J.;
International Seminar on Client/Server Computing. Seminar Proceedings (Dige
IEE Colloquium on
Volume 1, 30-31 Oct. 1995 Page(s):15/1 - 15/7 vol.1

AbstractPlus | Full Text: PDF(332 KB)   IET CNF

Help   Contact Us   Privacy & :

IEEE Xplore

RELEASE 2.4

Welcome United States Patent and Trademark Office

Advanced Search

BROWSE   SEARCH   IEEE XPLORE GUIDE

OPTION 1
Enter keywords or phrases, select fields, and select operators   ? Help

| busy/ready | in Full Text & All Fields |

| AND ▾ | error | in Full Text & All Fields |

| AND ▾ | | in All Fields |

» Note: If you use all three search boxes, the entries in the first two boxes take precedence over the entry in the third box.

OPTION 2
Enter keywords, phrases, or a Boolean expression   ? Help

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.

» Learn more about Field Codes, Search Examples, and Search Operators

» Publications

◉ Select publications
- ☑ IEEE Periodicals
- ☑ IET Periodicals
- ☑ IEEE Conference I
- ☑ IET Conference Pr
- ☑ IEEE Standards

» Other Resources (Availab
- ☑ IEEE Books

» Standard Status
(Applies to IEEE Standards
Status | All ▾ |

» Select date range
○ Search latest content u
◉ From year | All ▾ |
to | Present ▾ |

» Display Format
◉ Citation   ○ Citatio

» Organize results
Maximum | 100 ▾ |
Display | 25 ▾ | resu
Sort by | Relevance |
In | Descending |

Help   Contact Us

© Copyright 20

Indexed by
Inspec

IEEE Xplore
RELEASE 2.4

Welcome United States Patent and Trademark Office

BROWSE   SEARCH   IEEE XPLORE GUIDE

Search Results

Results for "(busy/ready <and>error)"
Your search matched **8** of **1682970** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

☑ e-mail

» Search Options

View Session History

New Search

Modify Search

(busy/ready <and>error)   Search

☐ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

view selected items   **Select All Deselect All**

☐ 1. **VLSI implementation of online digital watermarking technique with differe for 8-bit gray scale images**
Garimella, A.; Satyanarayana, M.V.V.; Satish Kumar, R.; Murugesh, P.S.; Nirai
VLSI Design, 2003. Proceedings. 16th International Conference on
4-8 Jan. 2003 Page(s):283 - 288
Digital Object Identifier 10.1109/ICVD.2003.1183151

AbstractPlus | Full Text: PDF(491 KB)   IEEE CNF
Rights and Permissions

☐ 2. **Distributed Process Control: A Micro-Mini Marriage**
Hargreaves, J.C.; Krakowski, R.A.;
Computer
Volume 10, Issue 9, Sept. 1977 Page(s):44 - 56
Digital Object Identifier 10.1109/C-M.1977.217862

AbstractPlus | Full Text: PDF(6645 KB)   IEEE JNL
Rights and Permissions

☐ 3. **Star Local Area Networks: A Performance Study**
Kamal, A.E.;
Transactions on Computers
Volume C-36, Issue 4, April 1987 Page(s):483 - 499
Digital Object Identifier 10.1109/TC.1987.1676930

AbstractPlus | Full Text: PDF(3146 KB)   IEEE JNL
Rights and Permissions

☐ 4. **A Simple Hardware Buddy System Memory Allocator**
Von Puttkamer, E.;
Computers, IEEE Transactions on
Volume C-24, Issue 10, Oct. 1975 Page(s):953 - 957

AbstractPlus | Full Text: PDF(1704 KB)   IEEE JNL
Rights and Permissions

☐ 5. **Minicomputers-a Profile of tomorrow's component**
Kaenel, R.;
Audio and Electroacoustics, IEEE Transactions on
Volume 18, Issue 4, Dec 1970 Page(s):354 - 379

AbstractPlus | Full Text: PDF(4424 KB)   IEEE JNL

Rights and Permissions

6. **The read-out processors of the Aleph time projection chamber and their** |
Blucher, E.; Fagerstrom, J.; Haywood, S.; Larsson, U.; Lehraus, I.; Loefstedt, E
May, J.; Minten, A.; Richstein, J.; Richter, W.; Roth, A.; Schlatter, D.; Stefanini,
Takashima, M.; Wiedenmann, W.; Witzeling, W.; Vayaki, A.; Halley, A.; Barcze
Bauerdick, L.A.T.; Kasemann, M.; Roehn, S.; Schmelling, M.; Steeg, F.; Blum,
Richter, R.; Settles, R.; Thomas, J.; Amendolia, S.R.; Fidecaro, F.; Galeotti, S.;
Marrocchesi, P.S.; Morsani, F.; Passuello, D.; Salvadori, P.; Ciocci, M.A.; Gobl
Rolandi, L.; Bellantoni, L.; Boudreau, J.; Cinabro, D.; Conway, J.; Conwery, M.
Jared, R.C.; Johnson, R.; LeClaire, B.; Pater, J.; Wear, J.; Wu, S.L.; Xue, S.;
Nuclear Science, IEEE Transactions on
Volume 37, Issue 3, Part 1-2, June 1990 Page(s):1210 - 1215
Digital Object Identifier 10.1109/23.57368

AbstractPlus | Full Text: PDF(368 KB)   IEEE JNL
Rights and Permissions

7. **External memory BIST for system-in-package**
Yamasaki, K.; Suzuki, I.; Kobayashi, A.; Horie, K.; Kobayashi, Y.; Aoki, H.; Hay
K.; Tsutsumida, K.; Higeta, K.;
Test Conference, 2005. Proceedings. ITC 2005. IEEE International
8-10 Nov. 2005 Page(s):10 pp.
Digital Object Identifier 10.1109/TEST.2005.1584082

AbstractPlus | Full Text: PDF(315 KB)   IEEE CNF
Rights and Permissions

8. **Formal development method of control systems using the event-based B**
study : A parcel sorting device
Mosbahi, O.; Jaray, J.; Ayed, L.J.B.;
Computer Systems and Applications, 2006. IEEE International Conference on,
March 8, 2006 Page(s):834 - 841

AbstractPlus | Full Text: PDF(372 KB)   IEEE CNF
Rights and Permissions

Help   Contact Us   Privacy & :

PORTAL

USPTO

Search: ◉ The ACM Digital Library ○ The Guide

[   ] [SEARCH]

THE ACM DIGITAL LIBRARY

Advanced Search

⬚ Search Tips

Enter words, phrases or names below. Surround phrases or full names with double quotation marks.

Desired Results:

must have **all** of the words or phrases

[busy, ready   ]

must have **any** of the words or phrases

[change, alter, switch   ]

must have **none** of the words or phrases

[   ]

Name or Affiliation:

[Authored ▾] by: ◉ all ○ any ○ none

[   ]

[Edited ▾] by: ◉ all ○ any ○ none

[   ]

[Reviewed ▾] by: ◉ all ○ any ○ none

[   ]

Only search in:*

○ Title ◉ Abstract ○ Review ○ All Information

[SEARCH]

*Searches will be performed on all available information, including full text where available, unless specified above.

ISBN / ISSN: ◉ Exact ○ Expand

[   ]

DOI: ◉ Exact ○ Expand

[   ]

[SEARCH]

Published:

By: ◉ all ○ any ○ none

[   ]

In: ◉ all ○ any ○ none

[   ]

Since:

[Month ▾] [Year ▾]

Before:

[March ▾] [2003 ▾]

As: [Any type of publication ▾]

Conference Proceeding:

Sponsored By:

[   ]

Conference Location:

[   ]

Conference Year:

[   ] yyyy

[SEARCH]

Classification: (CCS) ⬚ **Primary Only**

Classified as: ◉ all ○ any ○ none

[   ]

Subject Descriptor: ◉ all ○ any ○ none

[   ]

Keyword Assigned: ◉ all ○ any ○ none

[   ]

Results must have accessible:

⬚ Full Text ⬚ Abstract ⬚ Review

P⬡RTAL
USPTO

Search: ⦿ The ACM Digital Library ○ The Guide

+abstract:busy, +abstract:ready abstract:change, abstract:alt

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Published before March 2003
Terms used: **busy ready change alter switch**

Found 1 of 140,862

Sort results by [relevance ▼]

Display results [expanded form ▼]

◆ Save results to a Binder

Search Tips

☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 1 of 1

Relevance scale ☐ ▭ ▨ ▩ ▩

1 **A paradigm shift! The Internet, the Web, browsers, Java and the future of computer science education**

Christopher M. Boroni, Frances W. Goosey, Michael T. Grinder, Rockford J. Ross
March 1998 **ACM SIGCSE Bulletin , Proceedings of the twenty-ninth SIGCSE technical symposium on Computer science education SIGCSE '98**, Volume 30 Issue 1
Publisher: ACM Press

Full text available: 📄 pdf(1.39 MB) Additional Information: full citation, abstract, references, citings, index terms

Ready or not, here it comes! A paradigm shift with profound implications for computer science education is underway. The shift is away from a relatively static, localized paradigm of teaching and learning towards an interactive, dynamic, and non-localized paradigm.

The new paradigm is not totally unfamiliar. Various institutions have for some time been exploring educational activities based on interactive software, sometimes coupled with two-way interactive video for distanc ...

Results 1 - 1 of 1

Useful downloads: 📕 Adobe Acrobat ◷ QuickTime ▦ Windows Media Player ▣ Real Player

PORTAL

USPTO

Search: ⊙ The ACM Digital Library   ○ The Guide

[   ]   [search]

THE ACM DIGITAL LIBRARY   Advanced Search   ? Search Tips

Enter words, phrases or names below. Surround phrases or full names with double quotation marks.

Desired Results:
must have **all** of the words or phrases
[busy, ready]
must have **any** of the words or phrases
[error]
must have **none** of the words or phrases
[   ]

Name or Affiliation:
[Authored ▼] by: ⊙ all ○ any ○ none
[   ]
[Edited ▼] by: ⊙ all ○ any ○ none
[   ]
[Reviewed ▼] by: ⊙ all ○ any ○ none
[   ]

Only search in:*
    ○ Title ⊙ Abstract ○ Review ○ All Information

*Searches will be performed on all available information, including full text where available, unless specified above.

[search]

ISBN / ISSN: ⊙ Exact ○ Expand
[   ]

DOI: ⊙ Exact ○ Expand
[   ]

[search]

Published:
By: ⊙ all ○ any ○ none
[   ]
In: ⊙ all ○ any ○ none
[   ]
Since:
[Month ▼] [Year ▼]
Before:
[March ▼] [2003 ▼]
As: [Any type of publication ▼]

Conference Proceeding:
Sponsored By:
[   ]
Conference Location:
[   ]
Conference Year:
[   ] yyyy

[search]

Classification: (CCS) ☐ **Primary Only**
Classified as: ⊙ all ○ any ○ none
[   ]
Subject Descriptor: ⊙ all ○ any ○ none
[   ]
Keyword Assigned: ⊙ all ○ any ○ none
[   ]

Results must have accessible:
    ☐ Full Text ☐ Abstract ☐ Review

P☉RTAL
USPTO

Search: ◉ The ACM Digital Library   ○ The Guide

+abstract:busy, +abstract:ready abstract:error

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Published before March 2003
Terms used: **busy ready error**

Found 1 of 140,862

Sort results by: relevance
Display results: expanded form

♦ Save results to a Binder
☐ Search Tips
☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 1 of 1

Relevance scale ☐ ▬ ▬ ▬ ▬

1 A paradigm shift! The Internet, the Web, browsers, Java and the future of computer science education
Christopher M. Boroni, Frances W. Goosey, Michael T. Grinder, Rockford J. Ross
March 1998 **ACM SIGCSE Bulletin , Proceedings of the twenty-ninth SIGCSE technical symposium on Computer science education SIGCSE '98**, Volume 30 Issue 1
Publisher: ACM Press

Full text available: 📄 pdf(1.39 MB)   Additional Information: full citation, abstract, references, citings, index terms

Ready or not, here it comes! A paradigm shift with profound implications for computer science education is underway. The shift is away from a relatively static, localized paradigm of teaching and learning towards an interactive, dynamic, and non-localized paradigm.

The new paradigm is not totally unfamiliar. Various institutions have for some time been exploring educational activities based on interactive software, sometimes coupled with two-way interactive video for distanc ...

Results 1 - 1 of 1

PORTAL
USPTO

Search: ⊙ The ACM Digital Library ○ The Guide

| +ready/busy +line |

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Published before March 2003
Terms used: **ready/busy line**

Found 3 of 140,862

Sort results by [relevance ▾]   ● Save results to a Binder
Display results [expanded form ▾]   ⌨ Search Tips
□ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 3 of 3

Relevance scale ▢ ▤ ▨ ▩ ■

1   SIDS (A Symbolic Interactive Design System)
D. Clary, R. Kirk, S. Sapiro
June 1980 **Proceedings of the 17th conference on Design automation DAC '80**
Publisher: ACM Press

Full text available: 📄 pdf(371.60 KB)   Additional Information: full citation, abstract, references, citings, index terms

A new production approach to IC mask layout/checking is described which makes use of a combination of symbolic layout, computer checking and color graphics to resolve some of the problems in currently available layout systems. Techniques such as on-line design rule and connectivity checking, not found in other production systems, give the user "instant" feedback as he is designing.

2   A collaborative model of feedback in human-computer interaction
Manuel A. Pérez-Quiñones, John L. Sibert
April 1996 **Proceedings of the SIGCHI conference on Human factors in computing systems: common ground CHI '96**
Publisher: ACM Press

Full text available: 📄 pdf(1.18 MB) 📄 html(46.54 KB)   Additional Information: full citation, references, citings, index terms

Keywords: collaborative view of conversations, conversational dialogues, feedback, human-computer dialogues, states of understanding

3   Aspects of computation
William P. Coleman
April 1991 **Proceedings of the 19th annual conference on Computer Science CSC '91**
Publisher: ACM Press

Full text available: 📄 pdf(664.25 KB)   Additional Information: full citation, references, citings

Results 1 - 3 of 3

P◉RTAL
USPTO

Search: ◉ The ACM Digital Library   ○ The Guide

+abstract:busy, +abstract:ready

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Published before March 2003
Terms used: **busy ready**

Found **1** of **140,862**

Sort results by [relevance ▼]

Display results [expanded form ▼]

● Save results to a Binder
? Search Tips
☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 1 of 1

Relevance scale ☐ ▭ ▥ ▦ ▩

1 A paradigm shift! The Internet, the Web, browsers, Java and the future of computer science education
Christopher M. Boroni, Frances W. Goosey, Michael T. Grinder, Rockford J. Ross
March 1998 **ACM SIGCSE Bulletin , Proceedings of the twenty-ninth SIGCSE technical symposium on Computer science education SIGCSE '98**, Volume 30 Issue 1
Publisher: ACM Press

Full text available: 📄 pdf(1.39 MB)   Additional Information: full citation, abstract, references, citings, index terms

Ready or not, here it comes! A paradigm shift with profound implications for computer science education is underway. The shift is away from a relatively static, localized paradigm of teaching and learning towards an interactive, dynamic, and non-localized paradigm.

The new paradigm is not totally unfamiliar. Various institutions have for some time been exploring educational activities based on interactive software, sometimes coupled with two-way interactive video for distanc ...

Results 1 - 1 of 1

Useful downloads: 📄 Adobe Acrobat   ◎ QuickTime   ▦ Windows Media Player   ▶ Real Player

P☮RTAL
USPTO

Subscribe (Full Service)   Register (Limited Service, Free)   Login

Search: ⦿ The ACM Digital Library   ○ The Guide

+busy/ready

THE ACM DIGITAL LIBRARY

☞ Feedback   Report a problem   Satisfaction survey

Published before March 2003
Term used: **busy/ready**

Found 2 of 140,862

Sort results by   [relevance ▾]
Display results   [expanded form ▾]

❧ Save results to a Binder
❓ Search Tips
☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 2 of 2

Relevance scale ☐ ▭ ▨ ▩ ▨

1   **Aspects of computation**
William P. Coleman
April 1991 **Proceedings of the 19th annual conference on Computer Science CSC '91**
Publisher: ACM Press
Full text available: 📄 pdf(664.25 KB)   Additional Information: full citation, references, citings

2   **Communication between computers and peripheral devices—an analogy**
Richard R. Eckert
August 1990 **ACM SIGCSE Bulletin**, Volume 22 Issue 3
Publisher: ACM Press
Full text available: 📄 pdf(525.20 KB)   Additional Information: full citation, index terms

Results 1 - 2 of 2